AMENDMENT TO THE CLAIMS:

Replace the claims with the following rewritten listing:

- 1. (Currently Amended) A method for setting at least one stone having a girdle in a piece of metal, said method comprising:
- -piercing at least one hole in the piece of metal for receiving the stone,
- _placing a stone in each hole,
- <u>-manually</u> applying a tool perpendicularly to a surface of the piece of metal and close to a periphery of each hole, an end of said tool having a tip for pushing back a lip of metal onto the girdle of the stone, said tool including a face with multiple facets that converge at said tip, and forming at least one indentation comprising at least one light-reflecting facet <u>via said applying</u> and a pressing of said multiple facets into said surface of the piece of metal.
- 2. (Cancelled)
- 3. (Original) The method as claimed in claim 2, wherein the tool is applied mechanically.
- 4. (Withdrawn) A tool for carrying out the method as claimed in claim 1, comprising at its end at least one convergent surface ending in a tip.
- 5. (Withdrawn) The tool as claimed in claim 4, wherein the tool has at the end a conical form ending in the tip.
- 6. (Withdrawn) The tool as claimed in claim 4, wherein the tool has at the end a tetrahedral form ending in the tip.
- 7. (Withdrawn) The tool as claimed in claim 4, wherein the tool has at the end several facets converging toward the tip.
- 8. (Withdrawn) The tool as claimed in claim 4, wherein the tip of the tool has a radius of 0.2 to 0.5 mm.
- 9. (Withdrawn) A product such as a jewel or timekeeper comprising a piece of metal on which is placed at least one stone having a girdle, the product comprising, around at least one stone, at least one indentation having a facet impressed into a surface of the piece of metal,

forming a lip that covers the girdle of the stone.

- 10. (Withdrawn) The product as claimed in claim 9, wherein an entire surface of the piece of metal bounded by two or more stones is impressed with indentations.
- 11. (Previously Presented) The method as claimed in claim 1, wherein the piece of metal is titanium.